

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of)	Examiner:
I. McVEY, et al.)	
)	Art Unit: 1744
Serial No.: 10/593,662)	
)	Confirmation: 2803
Filed: September 20, 2006)	
)	
For: INTEGRATED CONTROL)	Customer No. 27885
AND DISTRIBUTION)	
SYSTEM FOR THE)	
DECONTAMINATION OF)	
LARGE VOLUME)	
CONVOLUTED)	
CONFIGURATION SPACES)	
)	
Attorney Docket No.:)	Cleveland, OH 44114
MEDZ 2 01330 US)	May 28, 2009

REQUEST FOR A CORRECTED FILING RECEIPT

Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22213-1450

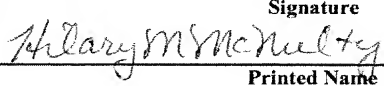
Dear Sir:

The applicant hereby requests correction of the Official Filing Receipt which incorrectly identifies the third inventor as Michael A. CENTANNIA (copy enclosed). However, the correct spelling of the third inventor's name is Michael A. CENTANNI (no second "A" in last name). The applicant hereby requests that a corrected Filing Receipt listing Michael A. CENTANNI as the third inventor of the application be issued as soon as possible.

Certificate of Electronic Transmission

I certify that this **REQUEST FOR A CORRECTED FILING RECEIPT** in connection with Ser. No. 10/593,662 is being electronically filed on the date indicated below by electronic transmission with the United States Patent and Trademark Office via the electronic filing system (EFS-Web) on the date indicated below.

Date
May 28, 2009

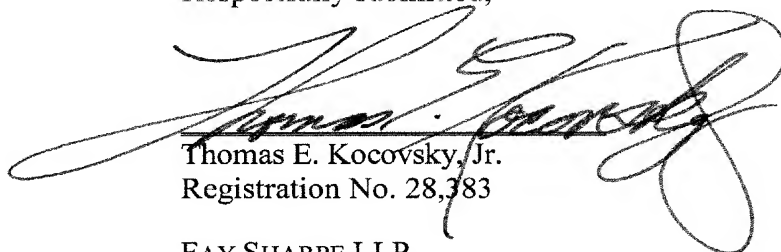
Signature

Printed Name
Hilary M. McNULTY

Please note the third inventor's name appears correctly on all of the filing documents submitted with the initial filing, including the patent application Transmittal Letter (PTO-1390), the application data sheet, the copy of the priority PCT Publication No. WO 2005/094909, the Declaration for Patent Application, and the Assignment.

The applicants received a correct Notice of Recordation of Assignment in October 2006. But, it is noted that the error in the third inventor's last name transferred forward to the subsequent publication of the application on June 21, 2007 under Publication No. US-2007-0140893-A1 (copy enclosed). Correction of Publication No. US-2007-0140893-A1 *without expense to the applicant* is also requested.

Because all of the submissions to the Patent Office have included the correct information, it is submitted that the error has occurred on the part of the Patent Office, and that no fees are due in connection with its correction. The applicant hereby requests that a corrected Filing Receipt be issued as soon as possible.

Respectfully submitted,



Thomas E. Kocovsky, Jr.
Registration No. 28,383

FAY SHARPE LLP
The Halle Building, 5th Floor
1228 Euclid Avenue
Cleveland, OH 44115-1843
Telephone: 216.363.9000 (main)
Telephone: 216.363.9122 (direct)
Facsimile: 216.363.9001
E-Mail: tkocovsky@faysharpe.com

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APPL NO.	FILING OR 371(c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	TOT CLMS	IND CLMS
10/593,662	09/20/2006	1744	1150	MEDZ 2 01330 US	31	3

27885

FAY SHARPE LLP

1100 SUPERIOR AVENUE, SEVENTH FLOOR
CLEVELAND, OH 44114

CONFIRMATION NO. 2803

FILING RECEIPT



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Date Mailed: 03/19/2007

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Iain F. McVey, Lakewood, OH;
Paul A. Wiget, Mentor, OH;
Michael A. Gentannia, Parma, OH;
Lewis I. Schwartz, Shaker Heights, OH;

CENTANNI

Power of Attorney: The patent practitioners associated with Customer Number **27885**.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/US05/09653 03/23/2005
which claims benefit of 60/555,462 03/23/2004

Foreign Applications

If Required, Foreign Filing License Granted: 03/15/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/593,662**

Projected Publication Date: 06/21/2007

Non-Publication Request: No

Early Publication Request: No

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US 20070140893A1

(19) **United States**(12) **Patent Application Publication**
McVey et al.(10) Pub. No.: **US 2007/0140893 A1**(43) Pub. Date: **Jun. 21, 2007**(54) **INTEGRATED CONTROL AND
DISTRIBUTION SYSTEM FOR THE
DECONTAMINATION OF LARGE VOLUME
CONVOLUTED CONFIGURATION SPACES****Related U.S. Application Data**

(60) Provisional application No. 60/555,462, filed on Mar. 23, 2004.

Publication Classification(51) Int. Cl.
A61L 2/20 (2006.01)
(52) U.S. Cl. 422/3; 422/28; 422/33; 422/124;
422/305(76) Inventors: **Isln F. McVey**, Lakewood, OH (US);
Paul A. Wiget, Mentor, OH (US);
Michael A. Centanni, Parma, OH (US);
Lewis I. Schwartz, Shaker Heights, OH (US)

MICHAEL A. CENTANNI

Correspondence Address:

FAY SHARPE LLP**1100 SUPERIOR AVENUE, SEVENTH FLOOR
CLEVELAND, OH 44114 (US)**(21) Appl. No.: **10/593,662**(22) PCT Filed: **Mar. 23, 2005**(86) PCT No.: **PCT/US05/09653**

§ 371(c)(1),

(2), (4) Date: **Sep. 20, 2006**(57) **ABSTRACT**

A large convoluted space, such as a multi-story concourse of an airport is isolated and a chemical or biological agent in the concourse is deactivated. A plurality of deactivation gas sources (100) introduce a deactivation gas at multiple points along the concourse. Fans (66, 106) circulate the deactivation gas, sensors (110) sense concentrations of the deactivation gas at numerous points around the concourse and exhaust fans (66) exhaust air, spent deactivation gas, and some deactivation gas. A control processor (84) controls the generators, the circulation fans, and the exhaust fans in accordance with the gas concentrations sensed by the sensors to increase and decrease deactivation gas concentration in selected subregions of the concourse by increasing or decreasing generation, increasing or decreasing exhausting, or altering flow patterns among subregions.

